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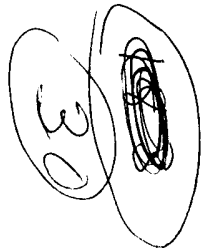
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NPIC/IEG/TFD

24 DECEMBER 1984

POSSIBLE SA-11 RELATED VEHICLES
EMBA MISSILE TEST CENTER LAUNCH COMPLEX, USSR (SWN)

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1. **SIGNIFICANCE:** TWO UNIDENTIFIED VEHICLES THAT MAY BE RELATED TO THE SA-11 SAM SYSTEM WERE OBSERVED AT EMBA MISSILE TEST CENTER (MTC) LAUNCH COMPLEX ON [REDACTED], ONE IS POSSIBLY A MISSILE SUPPORT VAN (MSV) AND THE OTHER MAY BE A TEST BED FOR A NEW RADAR AND/OR RADOME FOR THE SA-11 TRANSPORTER-ERECTOR-LAUNCHER-AND-RADAR (TELAR). (SWN)

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2. **REMARKS:** THE UNIDENTIFIED VEHICLES WERE IN LAUNCH AREA A, WHICH IS THE RESEARCH, DEVELOPMENT, AND TEST AREA FOR THE SA-11 AND SA-6 SAM SYSTEMS. ONE UNIDENTIFIED VEHICLE HAS A MAZ-543 CHASSIS WITH FOUR AXLES AND A SPLIT CAB. IT IS APPROXIMATELY [REDACTED] THE VEHICLE WAS FIRST SEEN IN LAUNCH AREA A ON [REDACTED] PARKED ALONG THE NORTHERN FENCE LINE. THE VEHICLE WAS MOVED TO THE ROAD LEADING TO PAD A-6, A VACANT PAD, BY [REDACTED] BUT WAS RETURNED TO ITS POSITION BY THE FENCE LINE BY [REDACTED] FIVE POSSIBLE KROSS-131 AND THREE SUPPORT VEHICLES WERE ALSO PARKED WITH THIS VEHICLE IN LAUNCH AREA A AND MAY BE ASSOCIATED. (SWN)

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THE SECOND VEHICLE IS IN THE SUPPORT AREA ASSOCIATED WITH LAUNCH AREA A AND WAS PARKED IN A WALL-SECURED YARD ADJACENT TO A SUPPORT BUILDING ON [REDACTED] IT IS AN SA-11 CHASSIS THAT HAS A LONG, LINEAR OBJECT ATTACHED TO THE TOP WHERE A LAUNCH PLATFORM IS NORMALLY MOUNTED. THE LINEAR OBJECT APPEARS TO BE CAPABLE OF ROTATING AND HAS A LARGE, LIGHT-TONED, RECTANGULAR OBJECT WITH ROUNDED CORNERS AND A CURVED FACE ATTACHED TO ONE END. THE LINEAR OBJECT IS APPROXIMATELY [REDACTED] METERS LONG AND THE LIGHT-TONED OBJECT IS [REDACTED] (SWN)

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ANALYST'S COMMENTS -- THE SA-11 IS THE FOLLOW-ON TO THE SA-6, AND ALTHOUGH IT HAS ALREADY BEEN DEPLOYED, TESTING CONTINUES AT EMBA. IT IS UNLIKELY THAT NEW EQUIPMENT WOULD BE BROUGHT TO EMBA TO AUGMENT THE SA-6 SAM SYSTEM AT THIS POINT IN TIME. (SWN)

THE POSSIBLE MSV MAY BE A COMMAND AND CONTROL VEHICLE THAT HAS PREVIOUSLY BEEN IDENTIFIED WITH SS-12/SCALEBOARD AND SS-20

These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue.

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MISSILE SYSTEMS. IF THIS MAZ-543 VEHICLE AT EMBA IS INDEED AN MSV, IT WOULD BE THE FIRST ASSOCIATION OF THIS VEHICLE WITH A TACTICAL SAM SYSTEM. THE OBJECT ON THE SECOND VEHICLE HAS THE APPEARANCE OF AN SA-11 RADOME, BUT IS LARGER THAN THE PRESENT RADOME, WHICH IS [REDACTED] (SWN)

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3. [REDACTED] COORDINATES 48-31-02N 058-02-09E (S)

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4. [REDACTED]

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